## SOLID WASTE DISPOSAL PERMIT

## GRAYS HARBOR COUNTY HEALTH DEPARTMENT 2109 Sumner Avenue Aberdeen, WA 98520 Phone: 532-8631

Issued in accordance with the provisions of WAC, Chapter 173-301

RECEIVED

MAR 5 1984

Department of Ecology Southwest Regional Office

Issued to: City of Hoquiam

Reference Information

File Name: City of Hoquiam

Owner: \_\_\_ City\_of\_Hoquiam .\_\_

Operator: \_\_City of Hoquiam

Engineer: Terry Ward

Location: Hoquiam

Issued by the Grays Harbor County Health Department

Director, Environmental Health Section

March 2, 1984

Date

0

0



GENERAL CONDITIONS The term "disposal site" is used in this permit as defined by 1. WAC 173-301. The conditions of this permit shall be binding upon, and the 2. permittee shall be responsible for all acts and omissions of all contractors and agents of the permittee. All surface water runoff shall be diverted away from the landfill. The disposal site operation shall be in strict compliance with WAC 173-301. Authorized representatives of the Department of Ecology and 5. local health representative shall be permitted access to the premises of the waste disposal site at all reasonable times for the purpose of making inspections, surveys, collecting samples, obtaining data and carrying out other necessary functions related to this permit. This permit is subject to termination if the Department of Ecology or Grays Harbor County Health Department finds: That, it was procured by misrepresentation of any material factor by lack of full disclosure in the application. That there has been a violation of any of the conditions contained herein. That there has been a significant change in quantity c. or character of solid wastes or method of waste disposal. This permit or copy thereof shall be displayed where it can be 7. readily referred to by operating personnel. SPECIFIC CONDITIONS 1. Expires December 31, 1984. Operations per application received Feb. 1984. Develop and maintain a surface and ground water monitoring program with the approval of the Health Department. Initiate and maintain a program to control wind blow refuse cand litter. Daily cover as weather permits but in no case less than weekly. Record keeping per 173-301-197.

State of Washington Official officers





	P	ART I (All S	ites)			
1. Name of Site	loquiam Sanitatio	on Site				
	Route 3, Box 506					
	loquiam, Wa. 985	550				
3. Owner of Record	City of Hoquiam					
4. Operator	City of Hoquiam		5. Site Number	1 1		71
	609 - 8th Street		County		Seri	al
	loquiam, Wa. 985					
7. Application Date		9 8. Lo	cation			
9. Check Type of Sit	e:	And the second of the second second second				-
Transfer Sta Incinerator  10. Is this an existing	_	Yes	Recovery Other	_		
A. Have any other per	nits or approvals	been applied	d for from:			
	Yes No	•		Yes	No	N/A
1. Municipality App	oroval (	not for curr	ent year) . a. Department of Ecology			
2. Planning Commiss		×	Discharge Permit	_x_		
Approval			b. Department of Ecology			
3. Shorelines Manag County Approve		7	Flood Control Permit		-	
4. Consistent with Solid Waste Mana	County		Resources; Surface Mining Permit			
Plan	_X	8.	Fire Department Approval		Ne	NA
<ol> <li>Department of Ga Fisheries Hydr Permit</li> </ol>		9.	Other(Specify)			
	(Local He	ealth Departm	ment Use Only)			
Final Approval Date		Ap	proved by:			
ECY 030-38 10/80 Ye	ear Month Day			97.	- 12	

	PART	II - Governmen	ntal Appro	oval (Conti	nued)		
	Zoning						
	1. Classification of Site	Area I.	н.				
	2. Enforcement Agency			uiam Build	ing Den	artment	
				didiii Dana	mg zep	TI KINGITE	
	<ol> <li>Restrictions (If any))</li> <li>Use of Adjacent Propert</li> </ol>			le (Check A	Appropria	te Box)	
			North	East	South	West	
	a. Residential				X		
	b. Commercial			İ			
	c. Light Industrial						
	d. Heavy Industrial		X				
	e. Agricultural						
	f. Mixed						
	g. Other Timberland	ls l	X	x		X	
	(Speci	fy)					
	P	ART III - Solid	Waste Ch	aracterist	ics		- Se - S - S - S
4							
	Type of Clientele Served: _ Source or Type:	Residential/so	me Comm				
		Descript	ion	Present (To	Volume	Projected \((Ten Years)	/olum
	Source or Type:	Descript (If neces	cion   ssary)   Hbr. Co.	Present (To	Volume	Projected V	/olur
	Source or Type:  1. Garbage	Descript (If neces +Grays I City Collect	sion ssary) Hbr. Co. tion	Present (To	Volume ns)	Projected V	/olui
	Source or Type:  1. Garbage 2. Rubbish	Descript (If neces +Grays l	sion ssary) Hbr. Co. tion	Present (To 46 tons 37.5 ton (75	Volume ns)	Projected V	/olur
	Source or Type:  1. Garbage	Descript (If neces +Grays I City Collect	sion ssary) Hbr. Co. tion	Present (To	Volume ns)	Projected V	/olum

2.7

6. Construction and

demolition wastes

## PART III - Solid Waste Characteristics (Continued)

None  None  Sewage treatment residues  None  Non	. (Cont	inued)	1	Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
8. Hazardous waste  9. Sewage treatment residues  10. Street refuse  11. Litter  11. Litter  12. Agricultural waste  13. Mining wastes  14. Other (Specify)  15. Daily Waste Quantities:  16. Estimated per customer daily waste quantities  17. Total maximum daily volume or weight  18. Total average daily volume or weight  19. Additional comments In making these estimates the conversion factor from Yeardous due to over estimating the weight/ydddddddddddddddddddddddddddddddddddd			Most		2/1/12	
9. Sewage treatment residues  10. Street refuse  11. Litter  12. Agricultural waste  13. Mining wastes  14. Other (Specify)  15. Daily Waste Quantities:  16. Estimated per customer daily waste quantities  17. Total maximum daily volume or weight  18. Additional comments In making these estimates the conversion factor from Years and the street over this may be due to over estimating the weight/yd  19. Daily Customer Traffic  10. Estimated number of transfer vehicles  21. Estimated number of private collection vehicles  32. Estimated commercial/industrial/special trucks  43. Estimated residential pickup trucks/station wagons daily  10. Street refuse  10. 1.1  11. 1.1  11. 1.1  12. Agricultural waste  10. 54 lb/day  158,12 Tons  10. Number  10. Street refuse  10. Street refuse  11. Average  10. 54 lb/day  10. Street refuse  11. Average  10. 54 lb/day  10. Street refuse  11. Average  10. 54 lb/day  10. Street refuse  11. 1.1  12. Agricultural waste  12. Estimated number of private collection vehicles  13. Estimated residential pickup trucks/station wagons daily  14. Average  15. None  16. Street refuse  17. In making these estimates the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street of the conversion factor from Year tons was a street o	7.	Industrial wastes	and	other commercial	74.12	
10. Street refuse 11. Litter 11. Litter 12. Agricultural waste 13. Mining wastes 14. Other (Specify) 15. Daily Waste Quantities:  16. Estimated per customer daily waste quantities 17. Total maximum daily volume or weight 18. Total average daily volume or weight 19. Additional comments In making these estimates the conversion factor from Years and the standard of transfer vehicles 19. Daily Customer Traffic 10. Estimated number of transfer vehicles 10. Estimated number of municipal collection vehicles 10. Estimated commercial/industrial/special trucks 10. Estimated residential pickup trucks/station wagons daily 15. Estimated residential pickup trucks/station wagons daily	8. 1	Hazardous waste		None		
11. Litter  12. Agricultural waste  13. Mining wastes  14. Other (Specify)  15. Daily Waste Quantities:    Volume   Weight				None		
12. Agricultural waste None  13. Mining wastes None  14. Other (Specify)  Daily Waste Quantities:  Volume Weight  1. Estimated per customer daily waste quantities Average 10.54 lb/day  2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Years and the standard of the standard	10.	Street refuse			1,1	
13. Mining wastes None  14. Other (Specify)  Daily Waste Quantities:  Volume Weight  1. Estimated per customer daily waste quantities Average 10.54 lb/day  2. Total maximum daily volume or weight 434 Yd. 3  3. Total average daily volume or weight 158.12 Tone  4. Additional comments In making these estimates the conversion factor from Young tons was .5 ton/yd 3. It appears that the 10.54 lbs per day/customer is considered in the second of the seco	11.	Litter			1.1	
14. Other (Specify)  Daily Waste Quantities:  Volume  Volume  Weight  1. Estimated per customer daily waste quantities  Average  10.54 lb/day  2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments  In making these estimates the conversion factor from Year tons was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is conversion. This may be due to over estimating the weight/yd <sup>3</sup> .  Daily Customer Traffic  1. Estimated number of transfer vehicles  2. Estimated number of municipal collection vehicles  3. Estimated commercial/industrial/special trucks  4. Estimated residential pickup trucks/station wagons daily  30-35	12.	Agricultural waste		  None		
14. Other (Specify)  Daily Waste Quantities:  Volume  Volume  Weight  1. Estimated per customer daily waste quantities  Average  10.54 lb/day  2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments  In making these estimates the conversion factor from Years  tons was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is considered by the day of	13.	Mining wastes		None		
Daily Waste Quantities:    Volume   Weight						
Volume Weight  1. Estimated per customer daily waste quantities Average 10.54 lb/day  2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Young was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is quality for this may be due to over estimating the weight/yd <sup>3</sup> . Daily Customer Traffic  1. Estimated number of transfer vehicles  2. Estimated number of municipal collection vehicles  3. Estimated number of private collection vehicles  4. Estimated commercial/industrial/special trucks  5. Estimated residential pickup trucks/station wagons daily  30-35						
2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Years and the second secon	. Dail	y Waste Quantities:			Volume	Weight
2. Total maximum daily volume or weight  3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Years and the second secon						
3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Your tons was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is quality. This may be due to over estimating the weight/yd <sup>3</sup> .  5. Estimated number of transfer vehicles  6. Estimated number of municipal collection vehicles  7. Estimated number of private collection vehicles  7. Estimated commercial/industrial/special trucks  7. Estimated residential pickup trucks/station wagons daily  7. Estimated residential pickup trucks/station wagons daily	1.	Estimated per custo	omer d	aily waste quantities	Average	10.54 lb/day
3. Total average daily volume or weight  4. Additional comments In making these estimates the conversion factor from Your tons was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is quality. This may be due to over estimating the weight/yd <sup>3</sup> .  5. Estimated number of transfer vehicles  6. Estimated number of municipal collection vehicles  7. Estimated number of private collection vehicles  7. Estimated commercial/industrial/special trucks  7. Estimated residential pickup trucks/station wagons daily  7. Estimated residential pickup trucks/station wagons daily	2.	Total maximum daily	y volu	me or weight	434 Yd. 3	
4. Additional comments In making these estimates the conversion factor from Years tons was .5 ton/yd 3. It appears that the 10.54 lbs per day/customer is question. This may be due to over estimating the weight/yd 3.  Daily Customer Traffic Number  1. Estimated number of transfer vehicles						158.12 Tons
tons was .5 ton/yd <sup>3</sup> . It appears that the 10.54 lbs per day/customer is q high. This may be due to over estimating the weight/yd <sup>3</sup> .  Daily Customer Traffic  1. Estimated number of transfer vehicles 2. Estimated number of municipal collection vehicles 3. Estimated number of private collection vehicles 4. Estimated commercial/industrial/special trucks 5. Estimated residential pickup trucks/station wagons daily  25. Ho					es the conversion	factor from Vd3
high. This may be due to over estimating the weight/yd.  Daily Customer Traffic  1. Estimated number of transfer vehicles 2. Estimated number of municipal collection vehicles 3. Estimated number of private collection vehicles 4. Estimated commercial/industrial/special trucks 5. Estimated residential pickup trucks/station wagons daily  25. Number  1-2  3  1-10  30-35	4.		_			
2. Estimated number of municipal collection vehicles  3. Estimated number of private collection vehicles  4. Estimated commercial/industrial/special trucks  5. Estimated residential pickup trucks/station wagons daily  30-35	). Dai	high. This may k	e du	e to over estimating t	the weight/yd <sup>3</sup> .	
2. Estimated number of municipal collection vehicles  3. Estimated number of private collection vehicles  4. Estimated commercial/industrial/special trucks  5. Estimated residential pickup trucks/station wagons daily  30-35	1.	Estimated number o	f trai	nsfer vehicles	_	1-2
3. Estimated number of private collection vehicles 4. Estimated commercial/industrial/special trucks 5. Estimated residential pickup trucks/station wagons daily  30-35					cles	3
4. Estimated commercial/industrial/special trucks 10  5. Estimated residential pickup trucks/station wagons daily 30-35						
5. Estimated residential pickup trucks/station wagons daily 30-35						10
6 Estimated residential cars 25-40	5.					30-35
0. Estimated residential data	6.	Estimated resident	ial c	ars	_	25-40
7. Additional comments The number of residents using the landfill more than comments	7.	Additional comment	s Th	e number of resident	s using the land	fill more than doub